

**METHOD, SYSTEM, AND PROGRAM  
PRODUCT FOR TELEPHONY AS MEANS  
FOR COMMUNICATION WITH PERIPHERAL DEVICE**

Abstract of the Disclosure

5 In one embodiment, a peripheral device a connector communicating with a network and a controller communicating with the connector. Controller input signals are received from the network via the connector. Controller output signals are transmitted to the network via the connector. A portion of the controller output signals cause a communication path to be established between the controller and a mobile device.